ABSTRACT OF THE DISCLOSURE

A modularized electronic device assembly architecture is proposed, which is designed for the assembly of a modularized electronic device, such as a modularized hard disk drive, a modularized floppy disk drive, a modularized CD/DVD drive, and which is characterized by that the mounting and dismounting of the modularized electronic device to and from the base board can be both carried out effortlessly simply by hand without requiring technical personnel or user to use any assisting tools, such as screw drivers. This feature allows computer manufacturers to assembly electronic or computer systems more quickly and efficiently and thereby significantly reduce the required labor hours for the assembly work. Moreover, it also allows after-sale maintenance or upgrade to be carried out more quickly and efficiently.

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